

**Claims****What is claimed is:**

1. A method of operating an e-mail application via networkable media in a wireless client device, comprising the steps of:
  - 5 (a) selecting at least one e-mail option for execution on the wireless client device; and
  - (b) using the e-mail application to communicate transmissible media content via a wireless medium based on the at least one e-mail option.
- 10 2. The method of claim 1, further comprising the step of:
  - (c) selecting at least one of a view option, a sort option, a compose option, a fax option, a forward option, a reply option, a private option, multiple view option, a search option, and a confirmation option.
- 15 3. The method of claim 1, further comprising the step of:
  - (d) communicating via at least one of a Bluetooth protocol, a Wireless Application protocol, a Global System Mobile protocol, and a Wireless Markup Language protocol.
4. The method of claim 1, further comprising the step of:
  - (e) presenting the transmissible media content to a user according to at least one presentation option.
- 20 5. The method of claim 4, further comprising the step of:
  - (f) presenting the transmissible media content in a quick view format.

6. The method of claim 4, further comprising the step of:

(g) presenting the transmissible media content according to at least one user selected criteria comprising at least one of date, subject and author.

5 7. The method of claim 1, wherein the transmissible media content comprises at least one of e-mail data, memo data, address data, and search data.

8. The method of claim 1, further comprising the step of:

(h) communicating the transmissible media content from a data source remote from the wireless client device.

10 9. The method of claim 1, wherein the transmissible media content comprises content formatted according to at least one of SMTP, POP, and IMAP.

10. A system for operating an e-mail application via networkable media in a wireless client device, comprising:

15 an input interface that accepts at least one e-mail option for execution on the wireless client device; and

20 a processor unit, communicating with the input interface, that is configured to use the e-mail application to communicate transmissible media content via a wireless medium based on the at least one e-mail option.

11. The system of claim 10, wherein the processor unit is configured to select at least one of a view option, a sort option, a compose option, a fax option, a forward option, a reply option, a private option, multiple view option, a search option, and a confirmation option.

12. The system of claim 10, wherein the communicating of the transmissible media content comprises communicating via at least one of a Bluetooth protocol, a Wireless Application Protocol, a Global System Mobile protocol and a Wireless Markup Language protocol.

5 13. The system of claim 10, wherein the processor unit, connected to the input interface, is configured to present the transmissible media content to a user according to the at least one presentation option.

10 14. The system of claim 13, wherein the processor unit presents the transmissible media content via a display screen of a wireless client device in a quick view format.

15. The system of claim 13, wherein the processor unit presents the transmissible media content via a display screen of a wireless client device according to at least one user selected criteria comprising at least one of date, subject, and author.

15 16. The system of claim 10, wherein the transmissible media content comprises at least one of e-mail data, calendar data, address data, form data, navigation data, and search data.

17. The system of claim 10, wherein the transmissible media content is transmitted from a data source remote from the wireless client device.

20 18. The system of claim 10, wherein the transmissible media content comprises content formatted according to at least one of SMTP, POP, and IMAP.

19. A system for operating an e-mail application via networkable media in a wireless client device, comprising:

input interface means for accepting at least one e-mail option for execution on the wireless client device; and

processor means, communicating with the input interface means, for communicating transmissible media content via a wireless medium based on the at least one e-mail option using the e-mail applications.

5

20. The system of claim 19, wherein the processor means is configured to select at least one of a view option, a sort option, a compose option, a fax option, a forward option, a reply option, a private option, multiple view option, a search option, and a confirmation option.

10

21. The system of claim 19, wherein the communicating of the transmissible media content comprises communicating via at least one of a Bluetooth protocol, a Wireless Application Protocol, a Global System Mobile protocol, and a Wireless Markup Language protocol.

15

22. The system of claim 19, wherein the processor means, connected to the input interface means, is configured to present the transmissible media content to a user according to the at least one presentation option.

23. The system of claim 22, wherein the processor means presents the transmissible media content via a display means of a wireless client device in a quick view format.

20

24. The system of claim 22, wherein the processor means presents the transmissible media content via a display means of a wireless client device according to at least one user selected criteria comprising at least one of date, subject, and author.

25. The system of claim 19, wherein the transmissible media content comprises at least one of e-mail data, calendar data, address data, form data, navigation data, and search data.

26. The system of claim 19, wherein the transmissible media content is transmitted from a data source remote from the wireless client device.

5

27. The system of claim 19, wherein the transmissible media content comprises content formatted according to at least one of SMTP, POP, and IMAP.

28. A storage medium for storing machine readable code, the machine readable code being executable to operate an e-mail application via networkable media in a wireless client device, the storage medium comprising:

10

selecting code that selects at least one e-mail option for execution on the wireless client device; and

15

communicating code that uses the e-mail application to communicate transmissible media content via a wireless medium based on the at least one search option.

29. The storage medium of claim 28, further comprising option selecting code that selects at least one of a view option, a sort option, a compose option, a fax option, a forward option, a reply option, a private option, multiple view option, a search option, and a confirmation option.

20

30. The storage medium of claim 28, further comprising protocol communicating code that communicates via at least one of a Bluetooth

protocol, a Wireless Application protocol, a Global System Mobile protocol, and a Wireless Markup Language protocol.

31. The storage medium of claim 28, further comprising presenting code that presents the transmissible media content to a user according to at least one presentation option.

5 32. The storage medium of claim 31, further comprising quick view presenting code that presents the transmissible media content in a quick view format.

10 33. The storage medium of claim 31, further comprising criteria presenting code that presents the transmissible media content according to at least one user selected criteria comprising at least one of date, subject and author.

34. The storage medium of claim 28, wherein the transmissible media content comprises at least one of e-mail data, memo data, address data, and search data.

15 35. The storage medium of claim 28, further comprising remote communicating code that communicates the transmissible media content from a data source remote from the wireless client device.

36. The storage medium of claim 28, wherein the transmissible media content comprises content formatted according to at least one of SMTP, POP, and IMAP.